DAFTAR PUSTAKA

BUKU

Al-Mashat, Abdul Monem Mohamed. 2018. *National Security in the Third World*. New York: Routledge Taylor & Francis Group.

Babbie, Earl. 2010. *The Practice of Social Research*. Cengage Learning.

Becerra, Jairo, Paula Pérez, and Laura Duarte. 2023. "Borders in Airspace and Outer Space." In Frontiers - Law, Theory and Cases, by Dimitri Endrizzi et al, 71-88. Switzerland: Springer Nature Switzerland AG.

Booth, Ken, dan Nicholas Wheeler. 2008. *The Security Dilemma: Fear, Cooperation and Trust in World Politics*. Hampshire: Palgrave Macmillan.

Buzan, Barry. 2016. *People, States & Fear: An Agenda for International Security Studies in the Post-Cold War Era*. Colchester: ECPR Press.

Carlo, Antonio. 2021. "Cyber Threats to Space Communications: Space and Cyberspace Policies." In Outer Space and Cyber Space: Similarities, Interrelations and Legal Perspectives, by Annette Froehlich, 55-66. Switzerland: Springer Nature Switzerland AG.

Cheng, Dean. 2020. "Chinese Concepts of Space Security: Under the New Circumstances." In Handbook of Space Security: Policies, Applications and Programs Second Edition, by Kai-Uwe Schrogl, 527-553. Switzerland: Springer Nature Switzerland AG.

Creswell, John. 2014. *Research Design: Qualitative, Quantitative and Mixed Methods Approaches 4th ed*. USA: SAGE Publications.

Dennerley, Joel, Aaron Young, dan Maria Pozza. 2022. "An Introduction to Risk Management in Outer Space Activities." In Risk Management in Outer Space Activities: An Australian and New Zealand Perspective, by Maria Pozza and Joel Dennerley, 1-17. Singapore: Springer Nature Singapore Pte Ltd.

Doboš, Bohumil. 2019. *Geopolitics of the Outer Space: A European Perspective*. Switzerland: Springer International Publishing AG.

Dolman, Everett. 2005. *Astropolitik: Classical Geopolitics in the Space Age*. United Kingdom: Frank Cass Publishers.

Filho, Jose Monserrat. 2015. "Brazilian Perspective on Space Security." In Handbook of Space Security: Policies, Applications and Programs, by Kai-Uwe Schrogl, 469-492. New York: Springer Science+Business Media.

Flick, Uwe. 2007. *Managing Quality in Qualitative Research*. London: SAGE Publications Ltd.

Gangale, Thomas. 2018. *How High the Sky?: The Definition and Delimitation of Outer Space and Territorial Airspace in International Law*. The Netherlands: Koninklijke Brill NV.

Goldstein, Joshua, dan Jon Peevehouse. 2017. *International Relations Eleventh Edition*. Boston: Pearson Education Inc.

Goswani, Namrata, dan Peter Garretson. 2020. *Scramble for the Skies: The Great Power Competition to Control the Resources of Outer Space*. United Kingdom: The Rowman & Littlefield Publishing Group, Inc.

Hall, Ralph. 2020. *Mixing Methods in Social Research: Qualitative, Quantitative and Combined Methods*. Los Angeles: Sage Publishing.

Hamilton, John C. 2019. *The Space Race: The Thrilling History of NASA's Race to the Moon*. RavenFire Media Inc.

Hennik, Monique, Hutter Inge, dan Ajay Bailey. 2020. *Qualitative Research Methods*. United Kingdom: SAGE Publications.

Jackson, Nicole. 2020. "Russia's Space Security Policy." In Handbook of Space Security: Policies, Applications and Programs Second Edition, by Kai-Uwe Schrogl, 385-399. Switzerland: Springer Nature Switzerland AG.

Kesavamoorthy, R., and P. Karthikeyan. 2024. "Cyberspace and Outer Space Security and Mitigation Strategies." In Cyber Space and Outer Space Security, by Karthikeyan Periyasami, Polinpapilinho Ktina and Rajagopal Ramasamy, 1-15. Denmark: River Publishers.

Klein, John. 2006. *Space Warfare: Strategy, Principles and Policy*. New York: Routledge Taylor and Francis Group.

Leavy, Patricia. 2023. *Research Design: Quantitative, Qualitative, Mixed Methods, Arts-Based, and Community-Based Participatory Research Approaches*. New York: The Guilford Press.

Lu, Zhuoyan. 2020. "Chinese Space and Security Policy: An Overview." In Handbook of Space Security: Policies, Applications and Programs Second

Edition, by Kai-Uwe Schrogl, 515-526. Switzerland: Springer Nature Switzerland AG.

Lune, Howard, dan Bruce Berg. 2017. *Qualitative Research Methods for the Social Sciences*. Malaysia: Pearson Education Limited.

Marshall, Catherine, Gretchen Rossman, dan Gerardo Blanco. 2022. *Designing Qualitative Research*. California: SAGE Publishing Inc.

Merriam, Sharan, dan Elizabeth Tisdell. 2016. *Qualitative Research: A Guide to Design and Implementation*. San Fransisco: Jossey-Bass A Wiley Brand.

Miles, Matthew, dan Michael Huberman. 1994. *Qualitative Data Analysis: An Expanded Sourcebook 2nd*. SAGE Publications.

Miles, Matthew, Michael Huberman, dan Johnny Saldaña. 2014. *Qualitative Data Analysis: A Methods Sourcebook Third Edition*. California: SAGE Publications Inc.

Norris, Pat. 2020. "Satellite Programs in the USA." In Handbook of Space Security: Policies, Applications and Programs Second Edition, by Kai-Uwe Schrogl, 1133-1170. Switzerland: Springer Nature Switzerland AG.

Pollpeter, Kevin. 2024. "Neoclassical Realism as a Framework for Understanding China's Rise as a Space Power." In The Oxford Handbook of Space Security, by Saadia Pekkanen and P.J. Blount, 293-311. USA: Oxford University Press.

Rai, Sumen. 2021. "Whose Space? A Critical Approach to Increasing Public Engagement with the Australian Space Sector." In Commercial and Military Uses of Outer Space, by Melissa de Zwart and Stacey Henderson, 5-18. Singapore: Springer Nature Singapore Pte Ltd.

Rashedi, Naser Al, Fatima Al Shamsi, dan Hamda Al Hosani. 2020. "UAE Approach to Space and Security." In Handbook of Space Security: Policies, Applications and Programs Second Edition, by Kai-Uwe Schrogl, 621-652. Switzerland: Springer Nature Switzerland AG.

Roe, Michael. 2023. *Governance of the Global and Extra-Terrestrial Commons*. United Kingdom: Palgrave Macmillan.

Sugiyono. 2019. *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Penerbit Alfabeta.

Tracy, Sarah. 2020. *Qualitative Research Methods: Collecting Evidence, Crafting Analysis, Communicating Impact, 2nd ed*. USA: John Wiley and Sons, Inc.

UNIDIR. 2008. *Security in Space: The Next Generation*. United Nations Publication.

United Nations Institute for Disarmament Research. 2003. *Outer Space and Global Security*. United Nations Publication.

Wolter, Detlev. 2006. *Common Security in Outer Space and International Law*. United Nations Publication.

Yin, Robert. 2018. *Case Study Research and Applications 6th ed*. USA: SAGE Publications, Inc.

JURNAL

Awan, Fazal, dan Umbreen Javaid. 2020. "Space Militarization Race among China-Russia and USA: Implications for South Asia." *Research Journal of South Asian Studies* 87-100.

Baldwin, David. 1997. "The Concept of Security." *Review of International Studies* 5-26.

Ballamudi, Koetswara Rao. 2020. "Militarization of Space." *Asian Journal of Applied Science and Engineering* 169-178.

Burton, John, Domenic Thompson, Alessandro Papa, and Arthur Wong. 2022. "International Space Collaboration and Security: A NATO Perspective." *Æther: A Journal of Strategic Airpower & Spacepower* 35-48.

Cross, Mai'a. 2021. "Outer Space and the Idea of the Global Commons." *International Relations Journal* 1-19.

Glaser, Charles. 1997. "The Security Dilemma Revisited." *World Politics* 171-201.

Herz, John. 1950. "Idealist Internationalism and the Security Dilemma." *World Politics* 157-180.

Hutabarat, Leonard. 2005. "Analisis Kebijakan Luar Negeri dalam Studi Hubungan Internasional." *Jurnal Sociae Polites* 13-22.

Jakhu, Ram, Kuan-Wei Chen, dan Bayar Goswami. 2020. "Threats to Peaceful Purposes of Outer Space: Politics and Law." *Astropolitics: The International Journal of Space Politics & Policy* 22-50.

Jervis, Robert. 1978. "Cooperation Under the Security Dilemma." *World Politics* 167-214.

Mehdi, Miqdad, dan Jinyuan Su. 2020. "Prevention of an Arms Race in Outer Space and Developing Countries." *The Korean Journal of Defense Analysis* 253-270.

Pachankis, Yang. 2022. "Reading the Cold War through Outer Space: The Past and Future of Outer Space." *International Journal of Scientific & Engineering Research* 826-829.

Pawlikowski, Ellen. 2013. "Space Acquisition Issues in 2013." *Air & Space Power Journal* 11-28.

Staats, Benjamin. 2023. "Space Weaponization: Reexamining the Historical Air Analogy to Space." *Æther: A Journal of Strategic Airpower & Spacepower* 31-44.

Ullman, Richard. 1983. "Redefining Security." *International Security* 129-153.

Wilkinson, Tom. 2024. "The Soviet Sputniks and American Fears about the Militarization of Outer Space." *Journal of Advanced Military Studies* 41-59.

Wolfers, Arnold. 1952. ""National Security" as an Ambiguous Symbol." *Political Science Quarterly* 481-502.

UNDANG-UNDANG/PERATURAN PEMERINTAH

Peraturan Pemerintah Nomor 7 Tahun 2023 tentang Penguasaan Teknologi Keantariksaan. (Pemerintah Republik Indonesia, 16 Februari 2023).

Peraturan Presiden Nomor 45 Tahun 2017 tentang Rencana Induk Penyelenggaraan Keantariksaan Tahun 2016-2040. (Pemerintah Republik Indonesia, 11 April 2017).

Undang-Undang Nomor 21 Tahun 2013 tentang Keantariksaan. (Pemerintah Republik Indonesia, 6 Agustus 2013).

Undang-Undang Nomor 59 Tahun 2024 tentang Rencana Pembangunan Jangka Panjang Nasional. (Pemerintah Republik Indonesia, 13 September 2024).

LAPORAN

Department of Defense. 2015. *Space Science and Technology Strategy*. Laporan Tahunan, Washington, D.C.: Office of the Assistant Secretary of Defense for Research and Engineering.

Secure World Foundation. 2020. Global Counterspace Capabilities: an Open Source Assessment. Laporan Tahunan, April.

UNCOPUOS. 2013. Report of the Committee on the Peaceful Uses of Outer Space. Annual Report, New York: United Nations.

UNCOPUOS. 2014. Report of the Committee on the Peaceful Uses of Outer Space. Annual Report, New York: United Nations.

UNCOPUOS. 2015. Report of the Committee on the Peaceful Uses of Outer Space. Annual Report, New York: United Nations.

UNCOPUOS. 2016. Report of the Committee on the Peaceful Uses of Outer Space. Annual Report, New York: United Nations.

UNCOPUOS. 2018. Report of the Committee on the Peaceful Uses of Outer Space. Annual Report, New York: United Nations.

UNCOPUOS. 2019. Report of the Committee on the Peaceful Uses of Outer Space. Annual Report, New York: United Nations.

UNCOPUOS. 2021. Report of the Committee on the Peaceful Uses of Outer Space. Annual Report, New York: United Nations.

UNCOPUOS. 2022. Report of the Committee on the Peaceful Uses of Outer Space. Annual Report, New York: United Nations.

UNCOPUOS. 2023. Report of the Committee on the Peaceful Uses of Outer Space. Annual Report, New York: United Nations.

United Nations General Assembly. 2013. Report of the Committee on the Peaceful Uses of Outer Space. Annual Report, New York: United Nations.

United Nations. 2002. United Nations Treaties and Principles on Outer Space. Treaty, New York: United Nations Publication.

U.S. Department of State. 1967. Treaty on Principles Governing the Activities of States in the Exploration and Use of Outer Space, Including the Moon and Other Celestial Bodies. 10 Oktober. https://2009-2017.state.gov/t/isn/5181.htm. Diakses 17 April 2025.

Weeden, Brian, and Victoria Samson. 2018. Global Counterspace Capabilities: An Open Source Assessment. Safe World Foundation.

WAWANCARA

Perwitasari, Indah, wawancara oleh Arigato Dimitri Batistuta. 2025. *Wawancara terkait Pandangan, Strategi, serta Tantangan dan Masa Depan Antariksa Indonesia*. Wawancara Langsung. Gedung B.J. Habibie Jl. M.H. Thamrin No. 8 Jakarta Pusat 10340. 15 Mei 2025.

WEBSITE

Abdussalam, Andi. 2017. "Indonesia Successfully Launches Its Telkom 3S Satellite." Antara News. 15 Februari. en.antaranews.com/news/109432/iindonesia-successfully-launches-its-telkom-3s-satellite. Diakses 30 April 2025.

Airport Technology. 2016. "Micius Quantum Communication Satellite." Airport Technology. 6 Oktober. www.airport-technology.com/projects/micius-quantum-communication-satellite/. Diakses 15 April 2025.

Bates, Sofie. 2021. "NASA, LAPAN Launch Ozonesonde From Indonesian Site for 1st Time in 8 Years." NASA. 26 Februari. https://www.nasa.gov/centers-and-facilities/goddard/nasa-lapan-launch-ozonesonde-from-indonesian-site-for-1st-time-in-8-years/. Diakses 30 April 2025.

Bergin, Chris. 2017. "Falcon Heavy Preparing for Static Fire Test." NASASpaceflight.com. 30 Desember. https://www.nasaspaceflight.com/2017/12/falcon-heavy-maiden-static-fire-test/. Diakses 10 April 2025.

Boeing. n.d. "International Space Station." Boeing. www.boeing.com/space/international-space-station. Diakses 23 April 2025.

BRIN. 2023. "BRIN dan Universitas Malaya Jajaki Kolaborasi Perkuat Riset Astronomi." BRIN. 9 Desember. https://www.brin.go.id/news/117076/brin-dengan-universitas-malaya-jajaki-kolaborasi-perkuat-riset-astronomi. Diakses 1 Mei 2025.

BRIN. 2024. "BRIN Partners with China to Develop Satellite Constellation." Antara News. 18 Oktober. https://en.antaranews.com/news/330177/brin-partners-with-china-to-develop-satellite-constellation. Diakses 30 April 2025.

BRIN. 2024. "BRIN Susun Peta Jalan Keantariksaan 2045." BRIN. https://www.brin.go.id/press-release/117772/brin-susun-peta-jalan-keantariksaan-2045. Diakses 1 Mei 2025.

BRIN. 2023. "BRIN-PT Pindad Tandatangani Kerja Sama Lisensi 7 Paten Teknologi Roket RHAN 122B." BRIN. 15 Desember. https://brin.go.id/news/117163/brin-pt-pindad-tandatangani-kerja-sama-lisensi-7-paten-teknologi-roket-rhan-122b. Diakses 1 Mei 2025.

BRIN. 2023. "Delapan Tahun Mengorbit, Ini Misi Satelit LAPAN-A2." BRIN. 28 September. www.brin.go.id/news/115507/8-tahun-mengorbit-ini-misi-satelit-lapan-a2. Diakses 30 April 2025.

BRIN. 2023. "Kerja Sama BRIN-Perguruan Tinggi Penting untuk Akselerasi Riset dan Inovasi." BRIN. 29 Juli. https://www.brin.go.id/news/113806/kerja-sama-brin-perguruan-tinggi-penting-untuk-akselerasi-riset-dan-inovasi. Diakses 1 Mei 2025.

BRIN. n.d. "Peran Indonesia Space Agency (INASA) - BRIN di Tingkat Internasional." BRIN. https://www.brin.go.id/press-release/106181/peran-indonesia-space-agency-inasa-brin-di-tingkat-internasional. Diakses 1 Mei 2025.

Cherry, Kendra. 2024. "What is a Case Study? Weighing the Pros and Cons of This Method of Research." Verywell Mind. 18 Januari. https://www.verywellmind.com/how-to-write-a-psychology-case-study-2795722. Diakses 20 Desember 2024.

Clark, Stephen. 2015. "China Launches Eagle-Eyed Satellite to Stare Down at Earth." Spaceflight Now. 29 Desember. spaceflightnow.com/2015/12/29/china-launches-eagle-eyed-satellite-to-stare-down-at-earth/. Diakses 15 April 2025.

Clark, Stephen. 2018. "Chinese Data Relay Satellite Nears Post Over Far Side of the Moon." Spaceflight Now. 3 Juni. spaceflightnow.com/2018/06/03/chinese-data-relay-satellite-taking-up-post-over-far-side-of-the-moon/. Diakses 15 April 2025.

Clark, Stephen. 2017. "First Supply Ship for Chinese Space Station Lifts Off on Test Flight." Spaceflight Now. 20 April. https://spaceflightnow.com/2017/04/20/tianzhou-1-launch/. Diakses 15 April 2025.

CNN Indonesia. 2021. "LAPAN Diputuskan Jadi Organisasi 'Space Agency' di Bawah BRIN." CNN Indonesia. 17 Mei. https://www.cnnindonesia.com/teknologi/20210517133221-199-643302/lapan-diputuskan-jadi-organisasi-space-agency-di-bawah-brin. Diakses 1 Mei 2025.

Cohen, Rachel. 2022. "Space Force opens first regional command headquarters in Indo-Pacific." Air Force Times. 24 November. www.airforcetimes.com/news/your-air-force/2022/11/23/space-force-opens-first-regional-command-headquarters-in-indo-pacific/. Diakses 13 April 2025.

David, Leonard. 2013. "China Lands On The Moon: Historic Robotic Lunar Landing Includes 1st Chinese Rover." Space.com. 14 Desember. https://www.space.com/23968-china-moon-rover-historic-lunar-landing.html. Diakses 14 April 2025.

Deccan Herald. 2025. "China gave Pakistan Satellite Support, Indian Defense Group Says." Deccan Herald. 18 Mei. https://www.deccanherald.com/india/china-gave-pakistan-satellite-support-indian-defense-group-says-3546145. Diakses 19 Mei 2025.

Djamaluddin, Thomas. 2022. "Tuntas Sudah Transformasi LAPAN di BRIN." Thomas Djamaluddin's Blog. 13 Juni. https://tdjamaluddin.wordpress.com/2022/06/13/tuntas-sudah-transformasi-lapan-di-brin/. Diakses 1 Mei 2025.

Dobrijevic, Daisy, and Andrew Jones. 2023. "China's Space Station, Tiangong: A Complete Guide." Space.com. 15 Agustus. https://www.space.com/tiangong-space-station. Diakses 16 April 2025.

Ehret, Ludovic, and Jing Xuan Teng. 2021. "China Launches First Module for New Space Station." Space Daily. 29 April.

www.spacedaily.com/reports/China_launches_first_module_for_new_space_station_999.html. Diakses 16 April 2025.

Erwin, Sandra. 2018. "National Space Council Votes Unanimously to Send Space Force Proposal to Trump." SpaceNews. 23 Oktober. spacenews.com/national-space-council-votes-unanimously-to-send-space-force-proposal-to-trump/. Diakses 11 April 2025.

Feng, Bree. 2014. "A Step Forward for Beidou, China's Satellite Navigation System." The New York Times. 4 Desember. https://archive.nytimes.com/sinosphere.blogs.nytimes.com/2014/12/04/a-step-forward-for-beidou-chinas-satellite-navigation-system/. Diakses 14 April 2025.

Fox News. 2014. "8 most important spaceflight stories of 2014." Fox News. 24 Desember. https://www.foxnews.com/science/8-most-important-spaceflight-stories-of-2014. Diakses 25 Maret 2025.

Garamone, Jim. 2019. "Trump Signs Law Establishing U.S. Space Force." U.S. Department of Defense. 20 Desember. https://www.defense.gov/News/News-Stories/article/article/2046035/trump-signs-law-establishing-us-space-force/. Diakses 12 April 2025.

George, Tegan, and Julia Merkus. 2023. "Explanatory Research: Definition, Guide & Examples." Scribbr. 20 November. www.scribbr.com/methodology/explanatory-research/. Diakses 20 Desember 2024.

GIS Resources. 2023. "China Successfully Launched Yaogan 34-04 Remote Sensing Satellite." GIS Resources. 4 April. https://gisresources.com/china-successfully-launched-yaogan-34-04-remote-sensing-satellite/. Diakses 17 April 2025.

Goh, Deyana. 2017. "Indonesia and China to Strengthen Cooperation, Build Launch Site." SpaceTech Asia. 18 Mei. https://www.spacetechasia.com/indonesia-and-china-to-strengthen-cooperation-build-launch-site/. Diakses 30 April 2025.

Grunert, Jeremy. 2021. "The "Peaceful Use" of Outer Space?" War on the Rocks. 22 Juni. https://warontherocks.com/2021/06/outer-space-the-peaceful-use-of-a-warfighting-domain/. Diakses 12 Desember 2024.

Heppy, Nia. 2023. "5 Manfaat Satelit Satria-1, Dukung Kecepatan Internet 3 Kali Lipat." Tempo.co. 14 Juni. https://www.tempo.co/sains/5-manfaat-satelit-satria-1-dukung-kecepatan-internet-3-kali-lipat-177059. Diakses 30 April 2025.

Howell, Elizabeth. 2016. "NASA's Biggest Space Feats of 2016." Space.com. 30 Desember. www.space.com/35169-nasa-biggest-space-feats-of-2016.html. Diakses 10 April 2025.

JAXA. 2023. "Successful Deployment of Surya Satellite-1 of Indonesia, Selected in the Third Round of KiboCUBE Programme." JAXA. 11 Januari. https://global.jaxa.jp/press/2023/01/20230111-3_e.htm. Diakses 30 April 2025.

Jones, Andrew. 2019. "Chang'e-4 Returns First Images from Lunar Farside Following Historic Landing." SpaceNews. 3 Januari. https://spacenews.com/change-4-makes-historic-first-landing-on-the-far-side-of-the-moon/. Diakses 16 April 2025.

Jones, Andrew. 2023. "China Launches 4 InSAR Satellites and New Yaogan Reconnaissance Sat." SpaceNews. 31 Maret. https://spacenews.com/china-launches-4-insar-satellites-and-new-yaogan-reconnaissance-sat/. Diakses 17 April 2025.

Kramer, Miriam. 2014. "8 Most Important Spaceflight Stories of 2014." Space.com. 23 Desember. https://www.space.com/28076-biggest-spaceflight-stories-2014.html. Diakses 25 Maret 2025.

Kube, Courtney, and Dan De Luce. 2023. "How China is Challenging the U.S. Military's Dominance in Space." NBC News. 13 Desember. https://www.nbcnews.com/politics/national-security/china-challenging-us-militarys-dominance-space-rcna128993. Diakses 11 Desember 2024.

Lopez, Todd. 2020. "Defense Space Strategy Addresses Militarization, Competition." U.S. Department of Defense. 18 Juni. https://www.defense.gov/News/News-Stories/Article/Article/2224914/defense-space-strategy-addresses-militarization-competition/. Diakses 13 April 2025.

Manning, Catherine. 2023. "GPS." NASA. 25 September. www.nasa.gov/directorates/somd/space-communications-navigation-program/gps/. Diakses 23 April 2025.

Ministry of External Affairs India. 2019. "India, Indonesia Space Deal gets Nod." Invest India. 6 Februari. https://indbiz.gov.in/india-indonesia-space-deal-gets-nod/. Diakses 30 April 2025.

NASA. n.d. "Artemis." NASA. https://www.nasa.gov/feature/artemis/. Diakses 24 April 2025.

NASA. n.d. "Artemis Accords." NASA. https://www.nasa.gov/artemis-accords/. Diakses 24 April 2025.

NASA. 2023. "Earth Observation From the Space Station." NASA. 29 Mei. https://www.nasa.gov/missions/station/earth-observation-from-the-space-station/. Diakses 23 April 2025.

NASA. 2016. "Shijian 17." NASA National Space Science Data Center. Juni. nssdc.gsfc.nasa.gov/nmc/spacecraft/display.action?id=2016-065A. Diakses 16 April 2025.

National Security Technology Accelerator. 2023. "The Future of Space is Powered by Dual Use Technology." NSTXL. 10 Maret. https://nstxl.org/the-future-of-space-is-powered-by-dual-use-technology/. Diakses 12 Desember 2024.

Ortega, Almudena. 2023. "Not a Rose by Any Other Name: Dual-Use and Dual Purpose Space Systems." Lawfare. 5 Juni. https://www.lawfaremedia.org/article/not-a-rose-by-any-other-name-dual-use-and-dual-purpose-space-systems. Diakses 12 Desember 2024.

Pasifik Satelit Nusantara. 2023. "Kolaborasi PSN & BRIN Perkuat Teknologi Satelit Indonesia." PSN. 13 Oktober. www.psn.co.id/id/kolaborasi-psn-brin-perkuat-teknologi-satelit-indonesia/. Diakses 1 Mei 2025.

Roberts, Thomas. 2022. "Unusual Behavior in GEO: SJ-17." CSIS Aerospace. 1 September. https://aerospace.csis.org/data/unusual-behavior-in-geo-sj-17/. Diakses 16 April 2025.

Royal Museums Greenwich. n.d. "Follow the NASA Artemis Missions." Royal Museums Greenwich. https://www.rmg.co.uk/stories/topics/nasa-moon-mission-artemis-program-launch-date. Diakses 24 April 2025.

Simanjuntak, Martha. 2021. "BRIN Gandeng Swasta Bangun bandar Antariksa." Antara News. 22 Oktober. https://www.antaranews.com/berita/2475305/brin-gandeng-swasta-bangun-bandar-antariksa. Diakses 1 Mei 2025.

Song, Wanyuan, and Jana Tauschinski. 2022. "China Space Station: What is the Tiangong?" BBC News. 26 Juli. https://www.bbc.com/news/world-asia-china-61511546. Diakses 16 April 2025.

Space Development Agency. 2023. "Space Development Agency Successfully Launches Tranche 0 Satellites." Space Development Agency. 2 April. https://www.sda.mil/space-development-agency-successfully-launches-tranche-0-satellites/. Diakses 14 April 2024.

Space Development Agency. 2023. "Space Development Agency Completes Second Successful Launch of Tranche 0 Satellites." Space Development Agency. 2 September. https://www.sda.mil/space-development-agency-completes-second-successful-launch-of-tranche-0-satellites/. Diakses 14 April 2025.

SpaceNews. 2013. "4th Boeing GPS IIF Satellite Joins Constellation on Orbit." SpaceNews. 15 Mei. https://spacenews.com/4th-boeing-gps-iif-satellite-joins-constellation-on-orbit/. Diakses 25 Maret 2025.

Srivastava, Subhadra. 2025. "Operation Sindoor: How ISRO satellites aided the Indian Army against Pakistan?" WION. 17 Mei. https://www.wionews.com/photos/operation-sindoor-how-isro-satellites-aided-the-indian-army-against-pakistan-9078421/. Diakses 19 Mei 2025.

Swayne, Matt. 2025. "Space-Based Quantum Key Distribution: A Deep Dive Into QKD's Market Map And Competitive Landscape." The Quantum Insider. 5 Maret. https://thequantuminsider.com/2025/03/05/space-based-quantum-key-distribution-a-deep-dive-into-qkds-market-map-and-competitive-landscape/. Diakses 23 April 2025.

The Aerospace Corporation. 2021. "A Brief History of GPS." The Aerospace Corporation. aerospace.org/article/brief-history-gps. Diakses 23 April 2025.

U.S. Department of Energy. 2025. "DOE Announces Expansion of the Quantum in Space Collaboration." U.S. Department of Energy. 17 Januari. https://www.energy.gov/technologytransitions/articles/doe-announces-expansion-quantum-space-collaboration. Diakses 23 April 2025.

United States Air Force. 2013. "GPS IIF-4 successfully launched from Cape Canaveral." United States Air Force. 16 Mei. https://www.af.mil/News/Article-Display/Article/109195/gps-iif-4-successfully-launched-from-cape-canaveral/. Diakses 25 Maret 2025.

UNOOSA. n.d. "Committee on the Peaceful Uses of Outer Space." UNOOSA. www.unoosa.org/oosa/en/ourwork/copuos/index.html. Diakses 21 April 2025.

UNOOSA. n.d. "COPUOS History." UNOOSA. www.unoosa.org/oosa/en/ourwork/copuos/history.html. Diakses 21 April 2025.

Wagh, Sulbha. 2024. "Public Health Research Guide: Primary & Secondary Data Definitions." Benedictine University Library. 9 Juli. https://researchguides.ben.edu/c.php?g=282050&p=4036581. Diakses 20 Desember 2024.

Wall, Mike. 2025. "Failed Soviet Venus Lander Kosmos 482 Crashes to Earth after 53 Years in Orbit." Space.com. 10 Mei. https://www.space.com/space-exploration/launches-spacecraft/failed-soviet-venus-lander-kosmos-482-crashes-to-earth-after-53-years-in-orbit. Diakses 19 Mei 2025.

Werner, Debra. 2013. "US Military Space Spending Set at $8 Billion for 2014." Space.com. 17 April. www.space.com/20702-united-states-military-space-budget-2014.html. Diakses 10 April 2025.

White House. 2019. "Text of Space Policy Directive-4: Establishment of the United States Space Force." White House Archives. 19 Februari. https://trumpwhitehouse.archives.gov/presidential-actions/text-space-policy-directive-4-establishment-united-states-space-force/. Diakses 12 April 2025.